

What is claimed is:

1. A valve attached to an opening of a tank in which a fluid is sealed, for discharging said fluid in said tank outside via a connecting member connected to a tube, said  
5 valve comprising:

a body having a substantially cylindrical shape and having a through-hole disposed at a central portion of said body;

10 a first seal member provided on one end surface of said body;

a valve plug provided in said through-hole and being seated on a valve seat by spring force of a spring; and

a second seal member provided in said through-hole,

15 said connecting member having a first end surface for abutting on said first seal member and a second end surface for abutting on said valve plug,

wherein a distance between said first end surface and said second end surface of said connecting member is smaller  
20 than a distance between a first abutment surface of said first seal member for abutting on said connecting member and a second abutment surface of said valve plug.

2. The valve according to claim 1, wherein a seating  
25 section protruding in a direction toward said valve seat is formed on one surface of said valve plug opposing to said valve seat.

3. The valve according to claim 1, wherein said through-hole communicates with a communication passage formed in said connecting member through a slit formed in an end of said connecting member for pressing said valve plug.

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4. The valve according to claim 1, wherein each of said first and second seal members is made of an elastic material.

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5. The valve according to claim 1, wherein a flange section is formed on an outer circumference of said valve, and said flange section is fixed on said opening of said tank.